FORM PTO-1449(Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO.: V0179/7000	SERIAL NO.: 09/463874 Not yet assigned
	APPLICANT: Wanker et al.	
	FILING DATE: Herewith	GROUP: Not yet assigned

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
OC		5,234,814	08/10/93	Card et al.	435	7.21	06/01/89
OC		5,723,301	03/03/98	Burke et al.	435	7.1	11/03/95

FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes	Translation No
		EP 0 206302A2	30.12.86					
		EP 0 293 249 A1	30.11.88					
		EP 0 854 364 A1	22.07.98					
OC		WO95/29243	02.11.95					
		WO96/12544	02.05.96					
		WO96/28471	19.09.96					
		WO97/17445	15.05.97					

OTHER ART
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OC			Kisilevsky et al., "Arresting amyloidosis *in vivo* using small-molecule anionic sulphonates or sulphates: Implications for Alzheimer's disease", (2/95), pp. 143-148, *Nature Medicine*, Vol. 1, No. 2.
OC			Trottler et al., "Polyglutamine expansion as a pathological epitope in Huntington's disease and four dominant Cerebellar ataxias", (11/23/85), pp. 403-406, *Nature* Vol. 378.
OC			Gutekunst et al., "Identification and localization of huntingtin in brain and human lymphoblastoid cell lines with anti-fusion protein antibodies", (9/95), pp. 8710-8714, *Pro. Natl. Acad. Sci. USA* Vol. 92 Neurobiology.
OC			M.F. Perutz, "Glutamine repeats and inherited neurodegenerative diseases: molecular aspects", (1996) pp. 848-858, *MRC Laboratory of Molecular Biology.*

EXAMINER	DATE CONSIDERED
	07/23/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

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			Mangiarini et al., "Exon 1 of the *HD* gene with an expanded CAG repeat is sufficient to cause a progressive neurological phenotype in transgenic mice", (11/01/96), pp. 493-506, *Cell*, Vol. 87.
			Stott et al., "Incorporation of glutamine repeats makes protein oligomerize: implications for neurodegenerative Diseases", (7/95), pp. 6509-6513, *Pro. Natl. Acad. Sci. USA*, Vol. 92, Biochemistry.
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